

● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : <u>10/776093</u>	Examiner : <u>MORROW</u>	GAU : <u>3612</u>
From: <u>T. McGill</u>	Location: <u>IDC</u> FMF FDC	Date: <u>7-8-05</u>

Tracking #: epm 10/776093 Week Date: 6-20-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input checked="" type="checkbox"/> CLM	<u>5-19-05</u>	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input type="checkbox"/> SPEC		

[RUSH] MESSAGE: Claim 22 (now claim 17) has
a period within the claim at line 12.

Thank you

[XRUSH] RESPONSE: Corrected

INITIALS: RC

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
REV 10/04

(B) a pair of side panels each having opposite first and second side edges, a front side edge and a rear side edge, each of said side panels being joined to said first and second panels along the respective side edges thereof, each of said side panels including a flap extending forwardly of said front side edge thereof and including cooperative fasteners operative to secure each said flap around a portion of said framework;

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(C) an end panel having opposite first and second edges and opposite end edges, said end edges being joined to the respective rear side edges of said side panels and said first and second edges being joined, respectively, to the rear edges of said first and second panels thereby to form an enclosure with an opening and an interior sized and adapted to receive said C-shaped framework therein such that said end panel is positioned in confronting relation to said central section and such that said side panels are each positioned in confronting relation to a respective said leg section; and

(D) a closure panel adapted selectively to open the opening of said enclosure to define an open state and to close the opening of said enclosure to define a closed state.